



# National Weather Service

## Storm Data and Unusual Weather Phenomena



December 2002

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage	Property		Crops	Character of Storm
					Killed	Injured					

### INDIANA, Southeast

**INZ066-073>075-080 Franklin - Ripley - Dearborn - Ohio - Switzerland**  
**05 0210EST 0 0 Winter Storm**  
**0655EST**

Low pressure tracked across the Tennessee Valley overnight on the 4th and early on the 5th. North of the low, a swath of moderate to heavy snow moved across southeast Indiana, producing 3 to 6 inches of snow.

**INZ050-058>059-066 Wayne - Fayette - Union - Franklin**  
**25 0430EST 0 0 Winter Storm**  
**1000EST**

A strong storm system tracked across the region late Christmas Eve into Christmas morning. Precipitation fell as a mix of freezing rain, sleet and snow across southeast Indiana. Across east central Indiana, precipitation fell primarily as snow and produced 3 to 5 inches of accumulation.

### KENTUCKY, Northern

**KYZ089>100 Carroll - Gallatin - Boone - Kenton - Campbell - Owen - Grant - Pendleton - Bracken - Robertson - Mason - Lewis**  
**04 2244EST 0 0 Winter Storm**  
**05 0900EST**

Low pressure moved across the Tennessee Valley overnight on the 4th and into the morning of the 5th. A swath of moderate to heavy snow moved across northern Kentucky, producing 3 to 6 inches of accumulation.

**KYZ091>093 Boone - Kenton - Campbell**  
**11 0600EST 0 0 Winter Storm**  
**0900EST**

Low pressure tracked across the Ohio Valley early in the morning. Surface temperatures were just below freezing, and precipitation fell in the form of freezing rain and sleet. In the Cincinnati metro area, ice accumulated up to a quarter inch, causing slick roadways during the morning rush hour.

### OHIO, Southwest

**OHZ070>074-077>082-088 Butler - Warren - Clinton - Ross - Hocking - Hamilton - Clermont - Brown - Highland - Adams - Pike - Scioto**  
**05 0315EST 0 0 Winter Storm**  
**0930EST**

Low pressure tracked across the Tennessee Valley overnight on the 4th into the morning of the 5th. North of this low, a large swath of snow moved across southern Ohio and produced 3 to 5 inches of accumulation.

**OHZ070-077 Butler - Hamilton**  
**11 0600EST 0 0 Winter Storm**  
**0900EST**

Low pressure tracked across the Ohio Valley early in the morning. Surface temperatures were just below freezing, and precipitation fell in the form of freezing rain and sleet. In the Cincinnati metro area, ice accumulated up to a quarter inch, causing slick roadways during the morning rush hour.

**OHZ026-034>035-042>046-051>052-060>061 Hardin - Mercer - Auglaize - Darke - Shelby - Logan - Union - Delaware - Miami - Champaign - Preble - Montgomery**  
**24 2240EST 0 0 Winter Storm**  
**25 1000EST**



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December 2002

Location	Date	Time	Path	Path	Number of		Estimated		Character of Storm
		Local/ Standard	Length (Miles)	Width (Yards)	Killed	Injured	Property	Crops	

### OHIO, Southwest

A strong storm system tracked across the Ohio Valley late Christmas Eve into Christmas morning. A mix of snow, sleet, and freezing rain fell across much of central and southwest Ohio. In the Dayton area, precipitation fell primarily as snow. This storm produced 4 to 7 inches of accumulation, along and north of a line from Dayton to Delaware